

Notice of References Cited

Application/Control No.

09/826,676

Applicant(s)/Patent Under
Reexamination
TZENG ET AL.

Examiner

Douglas W Owens

Art Unit

2811

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
X	A	US-3,404,061	04-1963	Shane et al.	428/143
X	B	US-4,878,152	10-1989	Sauzade et al.	361/386
X	C	US-4,895,713	01-1990	Greinke et al.	423/448
X	D	US-5,270,902	12-1993	Bellar et al.	361/718
X	E	US-5,745,344	04-1998	Baska et al.	361/705
X	F	US-5,831,374	11-1998	Morita et al.	313/46
X	G	US-5,834,337	11-1998	Unger et al.	438/122
X	H	US-6,027,807	02-2000	Inoue et al.	428/408
X	I	US-6,074,585	06-2000	Mercuri et al.	264/42
X	J	US-6,075,287	06-2000	Ingraham et al.	257/706
X	K	US-6,165,612	12-2000	Misra	428/344
X	L	US-6,262,893 7/01	07-2002	Liu	361/704
X	M	US-2002/0141155	10-2002	Pinneo	361/688

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
X	U	McKeown et al., HIGH PERFORMANCE HEAT SINK FOR SURFACE MOUNT APPLICATIONS. 1991 IEEE. pages 153-156
X	V	Norley et al., THE DEVELOPMENT OF A NATURAL GRAPHITE HEAT-SPREADER. Seventeenth IEEE Semi-therm Symposium. March 2001. pages 107-110
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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